

RECEIVED

MAY 27 2008

PCT LEGAL
ADMINISTRATION

May 23, 2008

Via facsimile only

Fax: 571-273-0459
Offices of PCT Legal Administration
P.O. Box 1450
Alexandria, VA 22313

RE: **Application Number:** **10/595993**
 Publication Number: **2008-0014291-A1**
 Attorney Docket Number: **9771-005us**

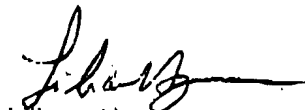
Dear Sir/Madam:

As instructed, attached are a copy of the Filing Receipt and the first page for the above referenced published application.

Please note that an Assignment was never filed for this application. Kindly remove the Assignee listed in the filing receipt and update your records accordingly. In addition, please provide us with a corrected Filing Receipt for our records.

We would appreciate your prompt attention to this matter.

Regards,
DeMont & Breyer, LLC



Liliana Hayes
email: email@dblaw.com
telephone: +1-732-578-0103 x10
facsimile: +1-732-578-0104

Attachments

DeMont & Breyer, LLC
Patent Attorneys

New Jersey Office
Suite 250
100 Commons Way
Holmdel, NJ 07733
United States of America
Tel: +1 732 578 0104
Fax: +1 732 578 0104

Jason Paul DeMont*

Wayne S. Breyer

Ken L. Otlesen

David M. Lazoff, Ph.D.

James A. Walker



**DeMont
& Breyer**



UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE
United States Patent and Trademark Office
Address: COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, Virginia 22313-1450
www.uspto.gov

APPL NO.	FILING OR 371(c) DATE	ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	TOT CLMS	IND CLMS
10/595,993	06/07/2007	1655	580	9771-005US	20	3

CONFIRMATION NO. 1497

22897
DEMONT & BREYER, LLC
100 COMMONS WAY, Ste. 250
HOLMDEL, NJ 07733

FILING RECEIPT



OC000000026123246

Date Mailed: 10/09/2007

Receipt is acknowledged of this nonprovisional patent application. The application will be taken up for examination in due course. Applicant will be notified as to the results of the examination. Any correspondence concerning the application must include the following identification information: the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Filing Receipt Corrections. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s):

Andreas Noack, Mainz, GERMANY;

Assignment For Published Patent Application

Noack Enterprises, Mainz Laubenheim, GERMANY

Power of Attorney: The patent practitioners associated with Customer Number 22897.

Domestic Priority data as claimed by applicant

This application is a 371 of PCT/EP04/13391 11/25/2004

Foreign Applications

GERMANY 10355400.9 11/25/2003

If Required, Foreign Filing License Granted: 09/10/2007

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US10/595,993**

Projected Publication Date: 01/10/2008

Non-Publication Request: No



US 20080014291A1

(19) **United States**(12) **Patent Application Publication****Noack**(10) **Pub. No.: US 2008/0014291 A1**(43) **Pub. Date: Jan. 17, 2008**(54) **PROCESS FOR THE PRODUCTION OF
MULTI-COMPONENT MINERAL
SUBSTANCE PREPARATIONS**(75) **Inventor: Andreas Noack, Mainz (DE)**

Correspondence Address:
DEMONT & BREYER, LLC
 100 COMMONS WAY, Ste. 250
 HOLMDEL, NJ 07733

(73) **Assignee: Noack Enterprises, Mainz
Laubenheim (DE)**(21) **Appl. No.: 10/595,993**(22) **PCT Filed: Nov. 25, 2004**(86) **PCT No.: PCT/EP04/13391**

§ 371 (c)(1),
 (2), (4) **Date: Jun. 7, 2007**

(30) **Foreign Application Priority Data**

Nov. 25, 2003 (DE) 10355400.9

Publication Classification

(51) **Int. Cl.**
A61K 36/00 (2006.01)
A23L 1/304 (2006.01)
A61P 37/00 (2006.01)
A61P 43/00 (2006.01)
A61P 9/00 (2006.01)
C12N 5/00 (2006.01)
 (52) **U.S. Cl. 424/725; 435/410**

(57) **ABSTRACT**

Process for producing mineral substance preparations with multiple components that contain a low level of or no contaminants wherein material of plant or animal origin is used and at least two different thermo-oxidative treatment steps in separate locations are carried out.

Mineral substance preparations produced according to the invention are characterized in that they basically contain the mineral substances that the respective plant absorbs from the ground in a highly bio-available form, at the same time have a very low content of thermally-modified organic compounds.

Not easily dissolvable a priori trace elements are therefore preferably in colloidal form, which is why biologic absorption is especially high. The effect of these mineral substance preparations on health and fitness are by far superior than the currently available mineral substance preparations, since they also all contain trace elements that can no longer be analytically verified but can nevertheless have a considerably energizing effect on the human body.

*** RX REPORT ***

RECEPTION OK

TX/RX NO	5503
RECIPIENT ADDRESS	
DESTINATION ID	
ST. TIME	05/23 14:31
TIME USE	01'34
PGS.	3
RESULT	OK